EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S58	53414	((absentee adj3 layer) or (half adj3 waves))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 04:40
S59	47	((absentee adj3 layer) or (half adj3 waves) and gain and (anti adj3 reflective adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 04:40
S60	43	((absentee adj3 layer) or (half adj3 waves) and gain and (anti adj3 reflective adj3 layer) and (optic$2 adj3 coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 04:41
S61	33	((absentee adj3 layer) or (half adj3 waves) and gain and (anti adj3 reflective adj3 layer) and (optic$2 adj3 coating) and admittance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 05:12
S62	2	(((absentee adj3 layer) or (half adj3 waves)) and gain and (anti adj3 reflective adj3 layer) and (optic$2 adj3 coating) and admittance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 05:13
S63	12	(((absentee adj3 layer) or (half adj3 waves)) and gain and (anti adj3 reflective adj3 layer) and (optic$2 adj3 coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 05:20
S64	2	(((absentee adj3 layer) and (half adj3 waves)) and gain and (anti adj3 reflective adj3 layer) and (optic$2 adj3 coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 05:20
S65	2	(((absentee adj3 layer) and (half adj3 waves)) and (anti adj3 reflective adj3 layer) and (optic$2 adj3 coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 05:20

EAST Search History

S66	2	(((absentee adj3 layer) and (half adj3 waves)) and (anti adj3 reflective adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 05:21
S67	10	(((absentee adj3 layer) and (half adj3 waves)) and (optic$2 adj3 coating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 06:09
S68	25	((gain adj3 InGaAsP) and (AR or (anti adj3 reflect$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 06:13
S69	1	((gain adj3 InGaAsP) and (AR or (anti adj3 reflect$3)) and (absentee or (half adj3 waves)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 06:14
S70	1	((gain adj3 InGaAsP) and (AR or (anti adj3 reflect$3)) and (half adj3 waves))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 06:14
S71	1	((gain adj3 InGaAsP) and (AR or (anti adj3 reflect$3)) and (absentee))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 06:14
S72	15	372/99.ccls. and ((optical adj3 coating) and (anti adj3 reflective))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:14
S73	0	372/75.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:15

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S74	0	372/43.01.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:16
S75	0	372/45.01.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:16
S76	0	372/50.1.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:16
S77	0	372/43.01-50.23.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:16
S78	0	372/92-98.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:17
S79	1	372/99-109.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:17
S81	1207	372/50.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:54
S82	0	385/140,16,131.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:30

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S83	2	359/265,589,275.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:31
S84	3	"359"/$$$.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:31
S85	1	"359"/$$$.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer) and (half adj3 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:31
S86	0	428/64.2-64.8.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer) and (half adj3 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:31
S87	0	"428"/$$$.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer) and (half adj3 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:32
S88	0	369/44.37,94,106,113.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer) and (half adj3 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:32
S89	0	369/2283,281,275.3,275.4.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer) and (half adj3 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:33
S90	0	369/283,281,275.3,275.4.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer) and (half adj3 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:33

EAST Search History

S91	0	"369"/$$$.ccls. and ((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer) and (half adj3 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:33
S92	4	((optical adj3 coating) and (anti adj3 reflective) and (absentee adj3 layer) and (half adj3 wave))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 08:33
S93	1207	372/50.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:20
S94	2	("6347106").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 09:20
S95	3	"372"/$$$.ccls. and ((anti adj3 reflective adj3 layer) adj3 (gain or active))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:55
S96	1	"438"/$$$.ccls. and ((anti adj3 reflective adj3 layer) adj3 (gain or active))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:56
S97	0	"257"/$$$.ccls. and ((anti adj3 reflective adj3 layer) adj3 (gain or active))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:56
S98	0	"428"/$$$.ccls. and ((anti adj3 reflective adj3 layer) adj3 (gain or active))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:56

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S99	7	((anti adj3 reflective adj3 layer) adj3 (gain or active))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:58
S100	1	((anti adj3 reflective adj3 layer) adj3 (gain or active) and ((half adj3 wave) or absentee))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/28 09:58
S101	34	372/46.014.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:40
S102	250	372/49.01.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:41
S103	8	372/49.01.ccls. and (((gain or active) adj3 InGaAsP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:41
S104	0	372/49.01.ccls. and (((gain or active) adj3 InGaAsP) and TaO and SiO)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:42
S105	0	372/46.014.ccls. and (((gain or active) adj3 InGaAsP) and TaO and SiO)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:42
S106	0	372/43.01-50.23.ccls. and (((gain or active) adj3 InGaAsP) and TaO and SiO)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:43

EAST Search History

S107	0	372/43.01-50.23.ccls. and (((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:43
S108	0	372/69-75.ccls. and (((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:43
S109	1	372/99.ccls. and (((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:44
S110	0	372/107.ccls. and (((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:44
S111	0	"385"/$$$.ccls. and (((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:44
S112	0	359/586-589.ccls. and (((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:45
S113	0	"359"/$$$.ccls. and (((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:45
S114	1	"372"/$$$.ccls. and (((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:45

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S115	1	(((gain or active) adj3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:45
S116	1	(((gain or active) near3 InGaAsP) and absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:46
S117	0	(InGaAsP) and ((absentee near3 (TaO and SiO and Si)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:47
S118	1	(InGaAsP) and (absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:47
S119	1	(InGaAsP or GaInAsP or GaAsPIn) and (absentee)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:48
S120	0	(InGaAsP or GaInAsP or GaAsPIn) and (TaO and SiO)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/01 14:49
S121	0	(InGaAsP or GaInAsP or GaAsPIn) and (TaO and SiO)	US-PGPUB	OR	ON	2006/09/01 14:49
S122	1	(InGaAsP or GaInAsP or GaAsPIn) and (absentee)	US-PGPUB	OR	ON	2006/09/01 14:49